

Title (en)  
A PRESSURE SENSITIVE ADHESIVE COMPOSITION

Title (de)  
DRUCKEMPFFINDLICHE KLEBERZUSAMMENSETZUNG

Title (fr)  
COMPOSITION ADHESIVE AUTOCOLLANTE

Publication  
**EP 1007108 A1 20000614 (EN)**

Application  
**EP 98939490 A 19980827**

Priority  
• DK 9800368 W 19980827  
• DK 99397 A 19970829

Abstract (en)  
[origin: WO9911302A1] A pressure sensitive adhesive composition suitable for medical purposes comprising a rubbery elastomeric base and one or more water soluble or water swellable hydrocolloids, said adhesive composition comprising a substantially homogeneous mixture of 25-60 % of one or more polybutenes, 3-35 % of one or more styrene copolymers, and 20-60 % of one or more hydrocolloids shows very good properties as an adhesive for ostomy appliances.

IPC 1-7  
**A61L 24/06**; **A61L 28/00**; **A61F 5/443**; **C09J 123/20**

IPC 8 full level  
**A61L 26/00** (2006.01); **A61F 5/443** (2006.01); **A61L 15/22** (2006.01); **A61L 15/58** (2006.01); **A61L 15/60** (2006.01); **A61L 24/00** (2006.01); **A61L 24/04** (2006.01); **A61L 24/06** (2006.01); **C08L 23/20** (2006.01); **C09J 123/20** (2006.01); **C09J 123/22** (2006.01); **C08L 5/00** (2006.01); **C08L 5/06** (2006.01); **C08L 53/02** (2006.01)

CPC (source: EP US)  
**A61F 5/443** (2013.01 - EP US); **A61L 15/225** (2013.01 - EP US); **A61L 15/585** (2013.01 - EP US); **A61L 15/60** (2013.01 - EP US); **A61L 24/0031** (2013.01 - EP US); **A61L 24/043** (2013.01 - EP US); **A61L 24/06** (2013.01 - EP US); **C08L 23/20** (2013.01 - EP US); **C09J 123/20** (2013.01 - EP US); **C09J 123/22** (2013.01 - EP US); **A61L 2400/14** (2013.01 - EP US); **C08L 5/00** (2013.01 - EP US); **C08L 5/06** (2013.01 - EP US); **C08L 53/02** (2013.01 - EP US); **C08L 2205/02** (2013.01 - EP US); **C08L 2666/24** (2013.01 - EP US); **C08L 2666/28** (2013.01 - EP US)

Citation (search report)  
See references of WO 9911302A1

Designated contracting state (EPC)  
AT BE CH DE DK ES FR GB IE IT LI LU NL SE

DOCDB simple family (publication)  
**WO 9911302 A1 19990311**; AT E288287 T1 20050215; AT E473766 T1 20100715; AU 750502 B2 20020718; AU 8798598 A 19990322; CA 2299242 A1 19990311; CA 2299242 C 20081202; CN 1174777 C 20041110; CN 1268892 A 20001004; DE 69828887 D1 20050310; DE 69828887 T2 20060406; DE 69828887 T3 20090730; DE 69841765 D1 20100826; DK 1007108 T3 20050606; DK 1007108 T4 20090518; DK 1541180 T3 20101108; DK 99397 A 19990505; EP 1007108 A1 20000614; EP 1007108 B1 20050202; EP 1007108 B2 20090121; EP 1541180 A2 20050615; EP 1541180 A3 20070131; EP 1541180 B1 20100714; EP 2221067 A1 20100825; ES 2235351 T3 20050701; ES 2235351 T5 20090522; ES 2348729 T3 20101213; JP 2001514051 A 20010911; JP 2010158551 A 20100722; US 6451883 B1 20020917

DOCDB simple family (application)  
**DK 9800368 W 19980827**; AT 05001976 T 19980827; AT 98939490 T 19980827; AU 8798598 A 19980827; CA 2299242 A 19980827; CN 98808617 A 19980827; DE 69828887 T 19980827; DE 69841765 T 19980827; DK 05001976 T 19980827; DK 98939490 T 19980827; DK 99397 A 19970829; EP 05001976 A 19980827; EP 10159480 A 19980827; EP 98939490 A 19980827; ES 05001976 T 19980827; ES 98939490 T 19980827; JP 2000508403 A 19980827; JP 2010066465 A 20100323; US 48569700 A 20000228